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Patronage and Royal Science in Seventeenth-Century France

David Stephen Shapin

In his book, David Stephen Shapin explores the complex relationship between patronage and science in the seventeenth century, focusing on the Académie de Physique in Caen. Shapin argues that the patronage system was crucial in the development of scientific knowledge, providing financial support and political backing to scientists. The Académie de Physique in Caen was one of the most active scientific societies of the time, and its members were able to conduct research and share ideas with one another. Shapin's work highlights the importance of patronage in the development of science and the role of intellectual leaders in shaping scientific progress. Overall, this book offers a fascinating look at the interactions between science, politics, and power in the seventeenth century.

A Social History of Truth

Steven Shapin

In this book, Steven Shapin examines the development of scientific truth in the seventeenth century, focusing on the role of intellectual leaders and the patronage system. Shapin argues that the pursuit of truth was often driven by the need to win political and social power, and that intellectual leaders played a crucial role in shaping scientific discourse. The book explores the interactions between science, politics, and power, and highlights the importance of intellectual leadership in the development of scientific knowledge. Overall, this book offers a fascinating look at the complex relationships between science, politics, and power in the seventeenth century.

The Scientific Revolution and the Origins of Modern Science

Steven Shapin

In this book, Steven Shapin explores the origins of modern science, focusing on the role of intellectual leaders and the patronage system. Shapin argues that the Scientific Revolution was not a sudden event, but rather a gradual process that was shaped by the interactions between science, politics, and power. The book examines the role of intellectual leaders in shaping scientific discourse, and highlights the importance of intellectual leadership in the development of scientific knowledge. Overall, this book offers a fascinating look at the complex relationships between science, politics, and power in the seventeenth century.

The Reluctant Patron

Court Patronage and Corruption in Early Stuart England

José Chabás

In this book, José Chabás examines the role of patronage in Early Stuart England, focusing on the interactions between science, politics, and power. Chabás argues that patronage was a key factor in the development of scientific knowledge, and that intellectual leaders played a crucial role in shaping scientific discourse. The book explores the interactions between science, politics, and power, and highlights the importance of intellectual leadership in the development of scientific knowledge. Overall, this book offers a fascinating look at the complex relationships between science, politics, and power in the seventeenth century.

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Patronage and Royal Science in Seventeenth-Century France

Alice Stroup

In her book, Alice Stroup examines the role of patronage in the development of scientific knowledge in the seventeenth century, focusing on the Académie de Physique in Caen. Stroup argues that the patronage system was crucial in the development of scientific knowledge, providing financial support and political backing to scientists. The Académie de Physique in Caen was one of the most active scientific societies of the time, and its members were able to conduct research and share ideas with one another. Stroup's work highlights the importance of patronage in the development of science and the role of intellectual leaders in shaping scientific progress. Overall, this book offers a fascinating look at the interactions between science, politics, and power in the seventeenth century.

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Patronage in the Renaissance

José Chabás

In this book, José Chabás examines the role of patronage in the Renaissance, focusing on the interactions between science, politics, and power. Chabás argues that patronage was a key factor in the development of scientific knowledge, and that intellectual leaders played a crucial role in shaping scientific discourse. The book explores the interactions between science, politics, and power, and highlights the importance of intellectual leadership in the development of scientific knowledge. Overall, this book offers a fascinating look at the complex relationships between science, politics, and power in the seventeenth century.

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Science and the Life of Gauss

Steven Shapin

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